

Listing of Claims:

This listing of claims reflects all claim amendments and replaces all prior versions, and listings, of claims in the application. Material to be inserted is in underline, and material to be deleted is in ~~strikeout~~ or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[]]. Any cancellations are without prejudice.

1-3. (Canceled)

4. (Currently Amended) A pick-up style utility vehicle, comprising:
a plurality of seats disposed in a tandem manner, wherein at least a rearmost one of the plurality of seats is configured to be retractable into a leg space of the seat, the leg space being defined as a space in front of the seat; and
a cargo bed provided behind the plurality of seats;
wherein the cargo bed is of a rectangular shape, and includes a stationary bottom plate that extends forward from a rear end part of the cargo bed to underneath the rearmost seat substantially at the same level in height to form a bottom plate of an extended portion of the cargo bed with a portion of the stationary bottom plate underneath a rearmost seat, provided stationary and being extended forward to underneath the rearmost seat and further includes a surrounding panel assembly, wherein the surrounding panel assembly includes side panels provided along opposing side perimeters of the bottom plate and an extendable portion[[,]]; and
wherein the extendable portion is configured to be extendable forward to reach into the space formerly occupied by the seat after the seat is retracted so as to form an extended

part of the side panels.

5. (Previously Presented) The pick-up style utility vehicle of Claim 4, wherein the extendable portion of the side panel is rotatably provided on a vertical axis provided at a front end of the side panel to extend forward to reach into the space formerly occupied by the seat after the seat is retracted.

6. (Previously Presented) The pick-up style utility vehicle of Claim 4, wherein the extendable portion of the side panel is slidably provided along a side of the side panel to extend forward to reach into the space formerly occupied by the seat after the seat is retracted.

7 – 13. (Canceled)

14. (Previously Presented) A pick-up style utility vehicle, comprising:
a body;
a seat coupled to the body, the seat being movable between a stowed configuration and a deployed configuration; and
a cargo bed including an upper bottom plate and a lower bottom plate coupled to the body;

wherein the upper bottom plate is slidable on the lower bottom plate from an overhang configuration in which a forward end portion of the upper bottom plate is positioned behind the seat and a rear end portion thereof overhangs rear wheel of the vehicle to a greater

extent when the seat is in the deployed configuration to a compact configuration in which the forward end portion of the upper bottom plate is positioned in a space formerly occupied by the seat in the deployed configuration and the rear end portion of the upper bottom plate overhangs the rear wheels of the vehicle to a lesser extent than in the overhang configuration when the seat is in the stowed configuration.

15 -20. (Canceled)

21. (Currently Amended) The pick-up style utility vehicle of Claim 4, wherein the seat includes a bottom portion pivotably mounted to a body of the vehicle and a backrest portion pivotably mounted to a rear end of the bottom portion, ~~and is configured to face a bottom surface of the bottom portion rearward.~~

22. (Previously Presented) The pick-up style utility vehicle of Claim 4, wherein the seat includes a bottom portion pivotably mounted to a body of the vehicle and a backrest portion pivotably mounted to a rear end of the bottom portion, and is configured to be turned a bottom surface of the bottom portion upside-down so that the bottom surface and a foremost part of the bottom plate form substantially a continuous plane with the bottom surface of the bottom portion when the entire seat is retracted.

23. (Previously Presented) The pick-up style utility vehicle of Claim 4, further comprising a screen shield detachably provided to front portions of the side panels when the extendable portions are not extended, wherein the extendable portions are constructed to

accommodate the screen shield to allow the screen shield to serve as a front panel of the surrounding panel assembly when the extendable portions are extended.

24. (Previously Presented) The pick-up style utility vehicle of Claim 5, wherein the extendable portions of the side panels are constructed to serve as the front panel when the extendable portions are not extended.

25. (Previously Presented) The pick-up style utility vehicle of Claim 6, further comprising a screen shield detachably provided to front portions of the extendable portions of the side panels to allow the screen shield to serve as the front panel both when the extendable portions are extended and not extended.

26. (Previously Presented) The pick-up style utility vehicle of Claim 4, wherein an entire upper surface of the bottom plate is substantially formed with a horizontally flat surface.

27. (Previously Presented) The pick-up style utility vehicle of Claim 14, wherein the seat includes a bottom portion having a pivot provided at a front end thereof, the bottom portion being pivotably mounted to the body of the vehicle around the pivot, and a backrest portion pivotably mounted to a rear end of the bottom portion at a lower end thereof; and

wherein the deployed configuration is defined as a configuration in which the bottom portion is oriented substantially horizontal and the backrest portion is oriented

substantially upright, and the stowed configuration is defined as a configuration in which the backrest portion is folded forward over the bottom portion and the bottom portion is retracted while the backrest portion being folded so that the bottom portion and the backrest portion are located substantially in front of the pivot of the bottom portion.

28. (Previously Presented) A pick-up style utility vehicle, comprising:

- a seat provided retractable into a leg space of the seat; and
- a cargo bed adjustably provided behind the seat such that a part of the cargo bed is moved into an area formerly occupied by the seat after the seat is retracted;
 - wherein the cargo bed is of a rectangular shape, and includes a bottom plate and a surrounding panel assembly provided along a perimeter of the bottom plate;
 - wherein the bottom plate extends underneath the seat, and a portion of the surrounding panel assembly is located behind the seat when the seat is not retracted and is configured to be extendable forward to reach into the area formerly occupied by the seat after the seat is retracted; and
 - wherein the surrounding panel assembly includes a front panel and a side panel, and the portion of the surrounding panel assembly is the front panel, the front panel being rotatably provided on a vertical axis provided at a front end of the side panel to extend forward to reach into the area formerly occupied by the seat, after the seat is retracted.

29. (Previously Presented) A pick-up style utility vehicle, comprising:

- a seat provided retractable into a leg space of the seat;
- a cargo bed adjustably provided behind the seat such that a part of the cargo bed

is moved into an area formerly occupied by the seat after the seat is retracted; and
a screen shield detachably provided to a front portion of the cargo bed;
wherein the cargo bed is of a rectangular shape, and includes a bottom plate and a
surrounding panel assembly provided along a perimeter of the bottom plate;
wherein the bottom plate extends underneath the seat, and a portion of the
surrounding panel assembly is located behind the seat when the seat is not retracted and is
configured to be extendable forward to reach into the area formerly occupied by the seat after the
seat is retracted; and
wherein the cargo bed is constructed to accommodate the screen shield in an
extended part thereof to allow the screen shield to serve as the front panel.

30. (New) The pick-up style utility vehicle of Claim 21,
wherein a lower end portion of the backrest portion of the seat is pivotably
mounted to a rear end portion of the bottom portion of the seat, and wherein a forward end
portion of the bottom portion of the seat is hinged to the body of the vehicle; and
wherein the seat is configured to be stowed to create an extended cargo space by
rotating the backrest portion from an upright position to a lowered position in which a front
surface of the backrest portion faces an upper surface of the bottom portion of the seat, and by
further rotating forward the backrest and bottom portions of the seat together until a bottom
surface of the bottom portion faces rearward and is positioned forward of the bottom plate.